

FIG. 1

PRINTER ADJUSTMENT DEVICE 20

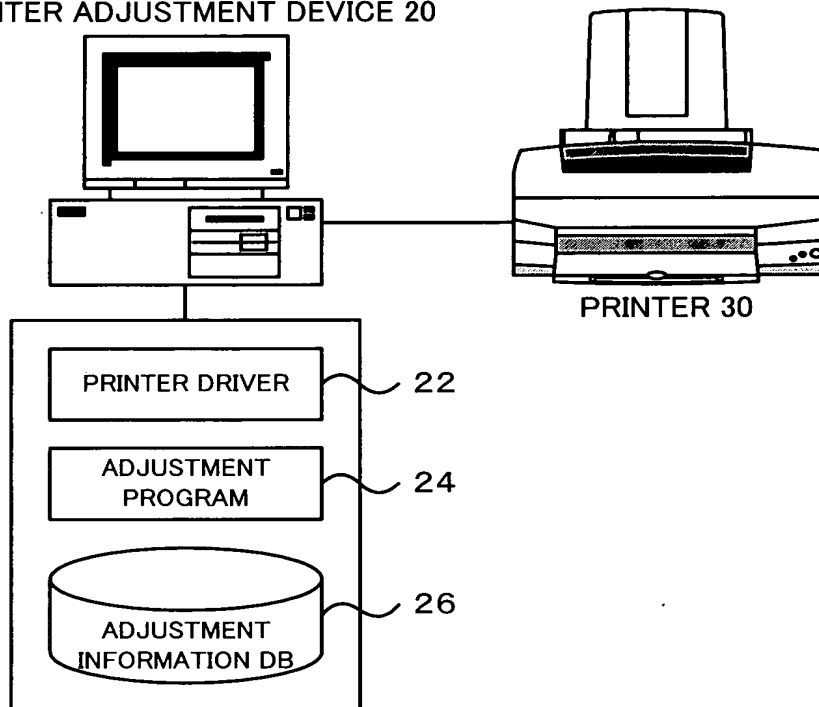


FIG. 2

Component Name	Job	Adjustment Parameter 1	Adjustment Parameter 2	Adjustment Parameter 3	...
Print Head	Removed	Waste Ink Pad Counter	Head Angular Adjustment	Bi-D Adjustment	...
Print Head	Replaced	Waste Ink Pad Counter	Head Adjustment	Regulation of Ink Charge	...
...
...

FIG. 3

Adjustment Parameter	Adjustment Order	Relevant Matters
Waste Ink Pad Counter	n1	abc1***
Head Angular Adjustment	n2	abc2***
Bi-D Adjustment	n3	abc3***
A4 Check Pattern Print	n4	abc4***
...

FIG. 4

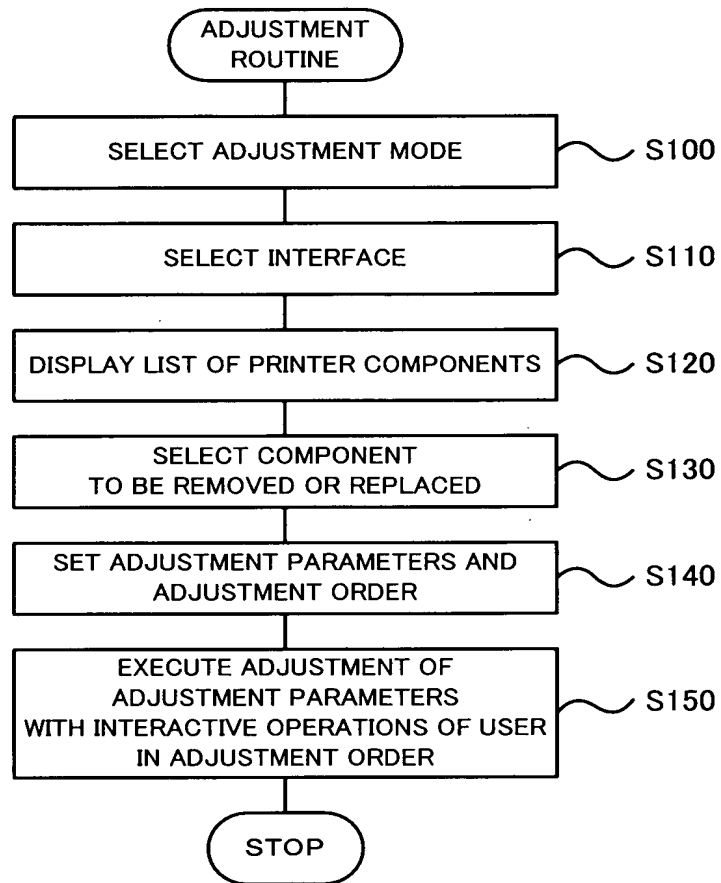


FIG. 5

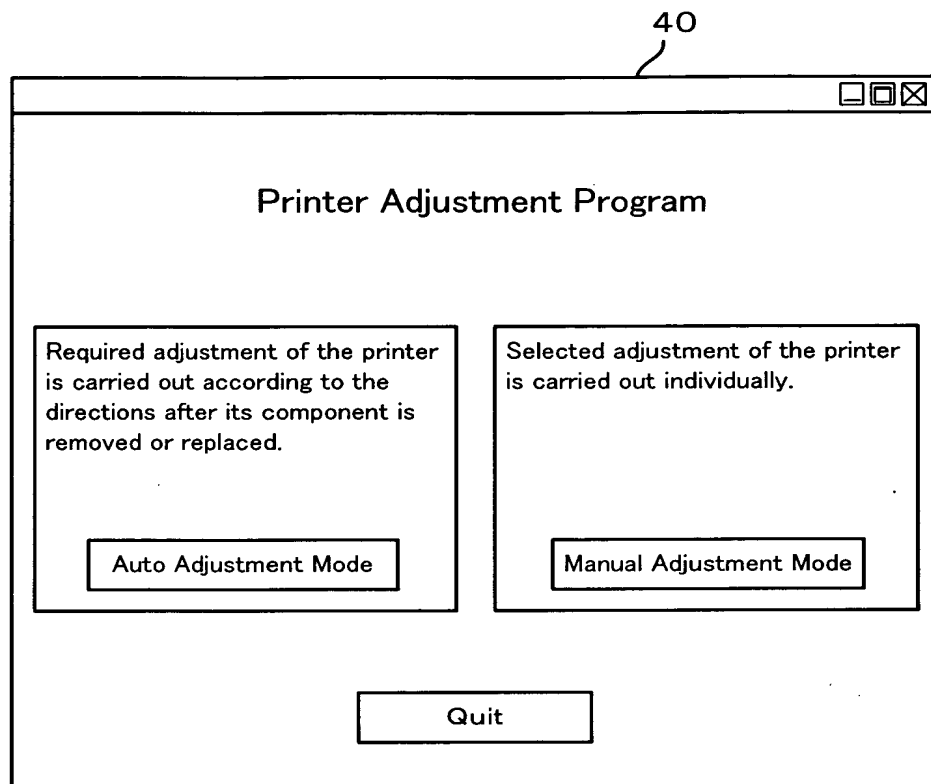


FIG. 6

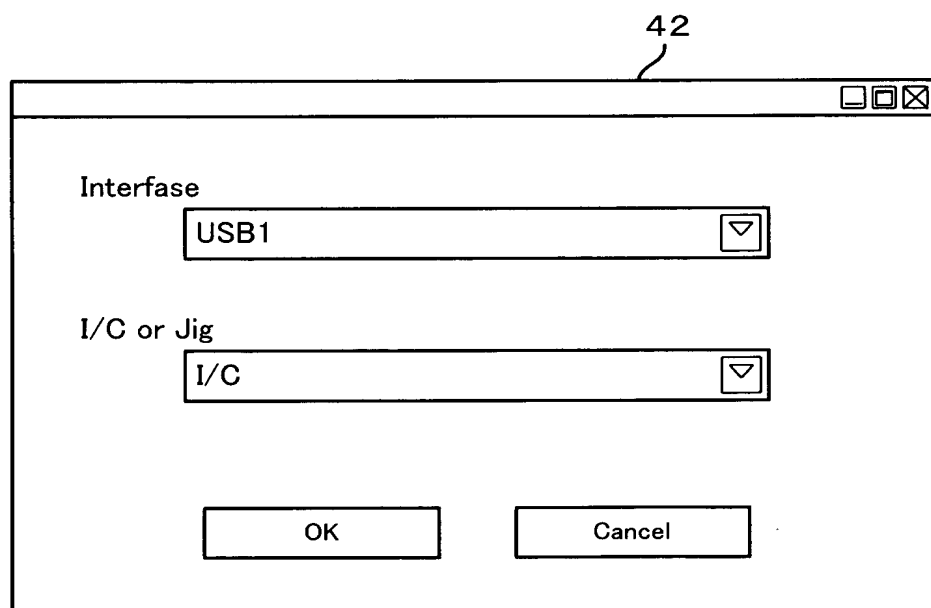


FIG. 7

44

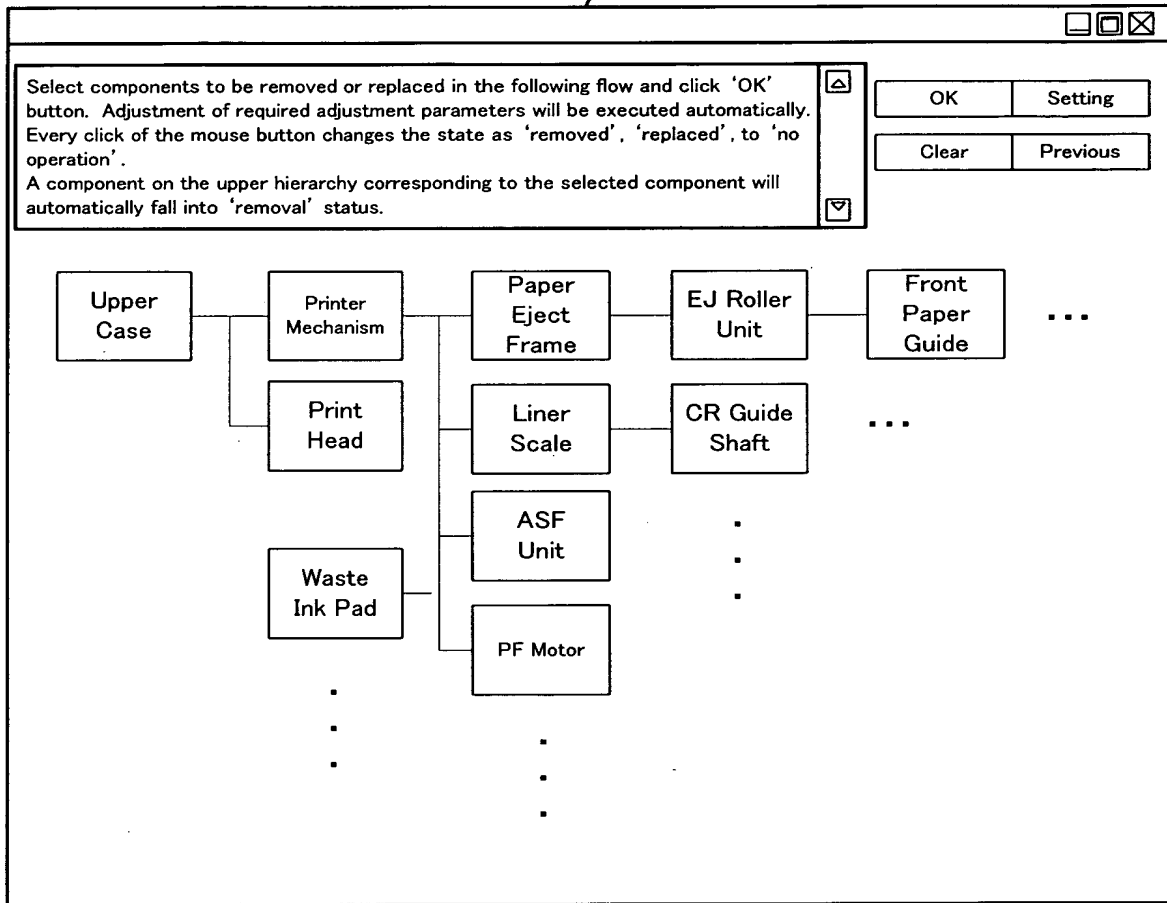


FIG. 9

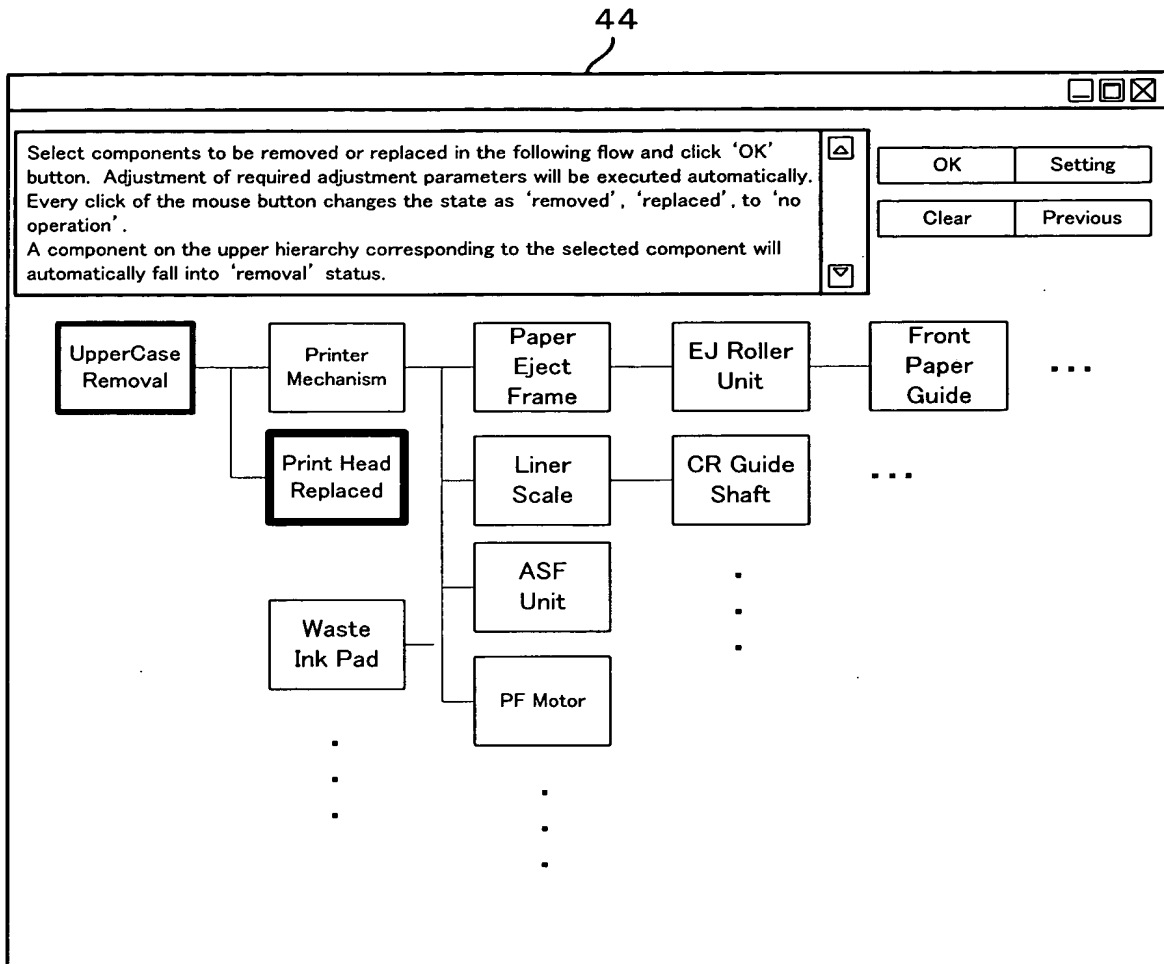


FIG. 10

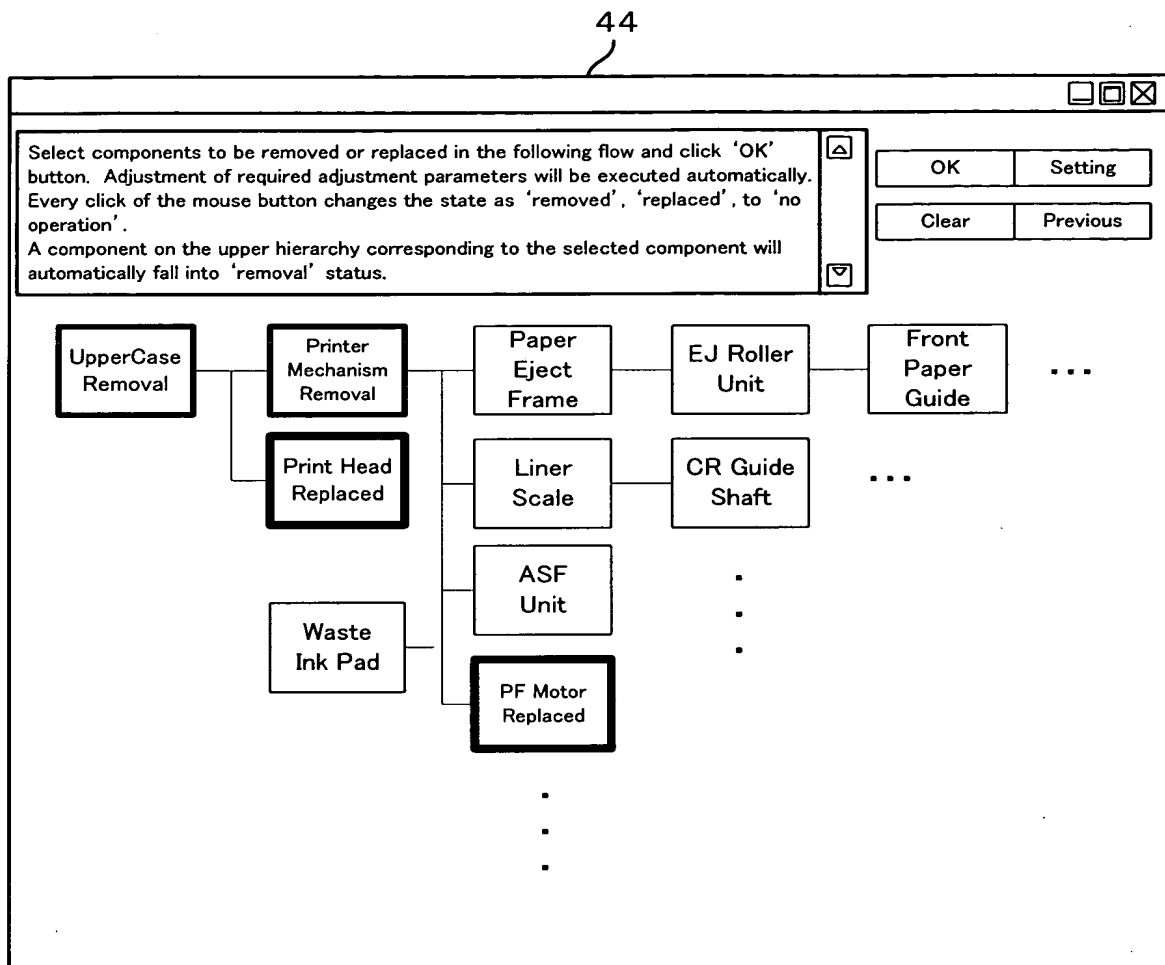


FIG. 11

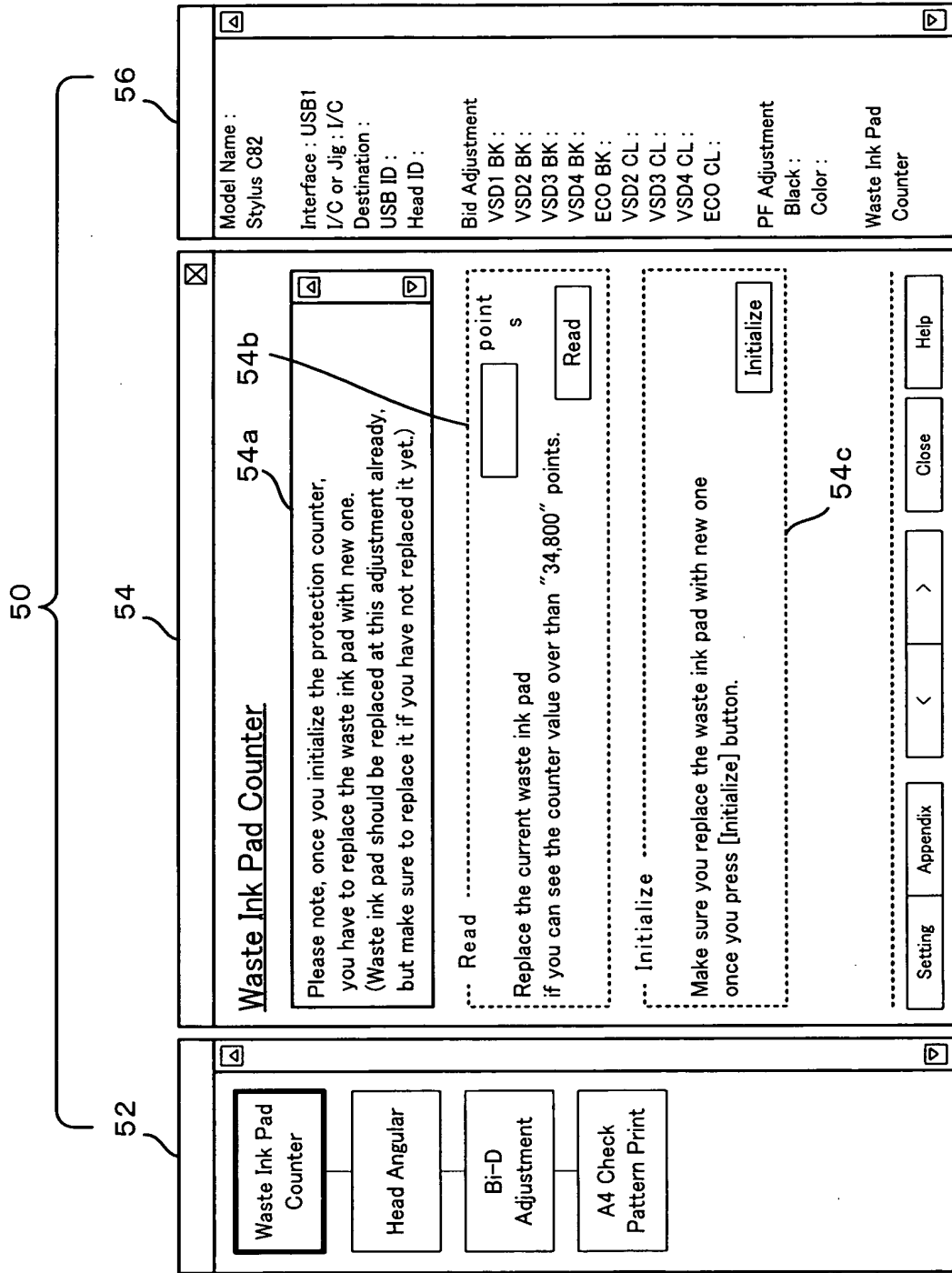


FIG. 12

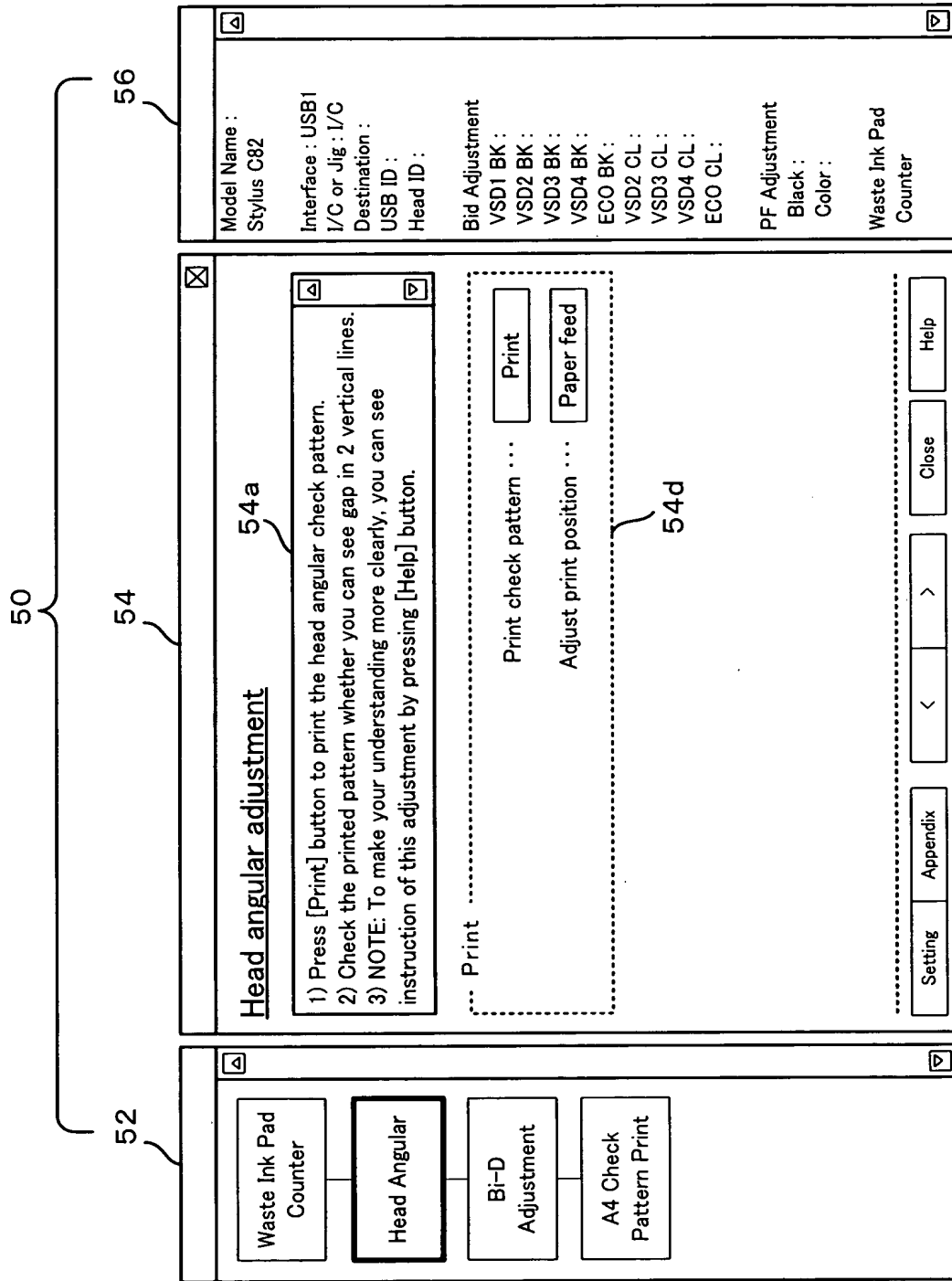


FIG. 14

52
50
56

Waste Ink Pad Counter

Head Angular

Bi-D Adjustment

A4 Check Pattern Print

Bi-D Adjustment

1) Press [Print] button to perform Bi-D pattern with current registered parameter.(Bi-D printing will be done with all printing modes that the Stylus C82 supports. Once the Bi-D printing is done, you will see "Completion" message, so that press [OK] button to advance to the

Print
Print

☒ VSD1 ☒ VSD3 ☒ ECO
☒ VSD2 ☐ VSD4

Paper feed

Input & Read
Input

☒ VSD1 Black ☒ VSD2 Black ☒ VSD3 Black ...
☒ VSD2 Color ☒ VSD3 Color ...

Read

Setting
Appendix
<
>
Close
Help

Model Name : Stylus C82

Interface : USB1
I/C or Jig : I/C
Destination :
USB ID :
Head ID :

Bid Adjustment
VSD1 BK :
VSD2 BK :
VSD3 BK :
VSD4 BK :
ECO BK :
VSD2 CL :
VSD3 CL :
VSD4 CL :
ECO CL :

PF Adjustment
Black :
Color :

Waste Ink Pad Counter

FIG. 15

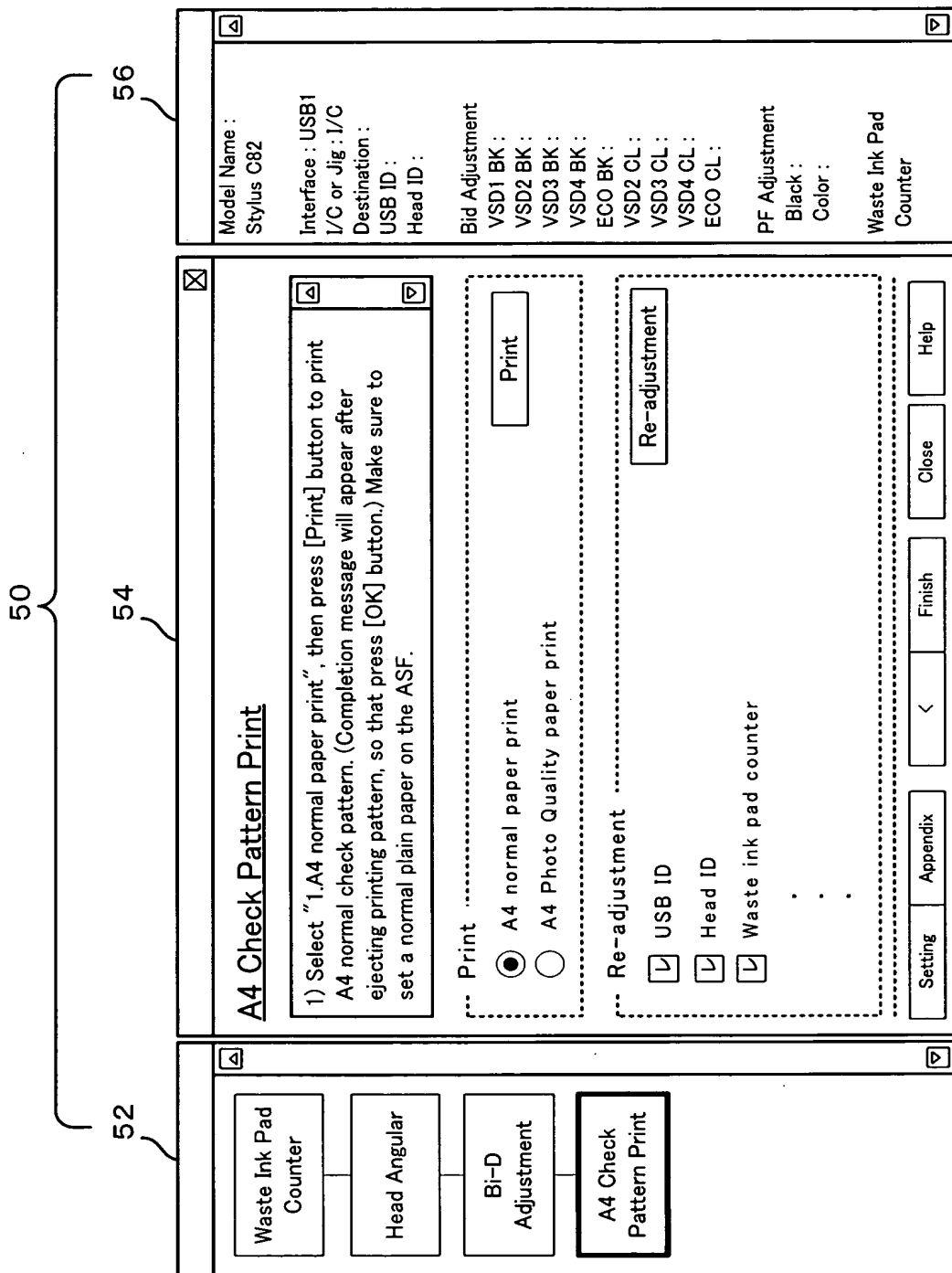


FIG. 16

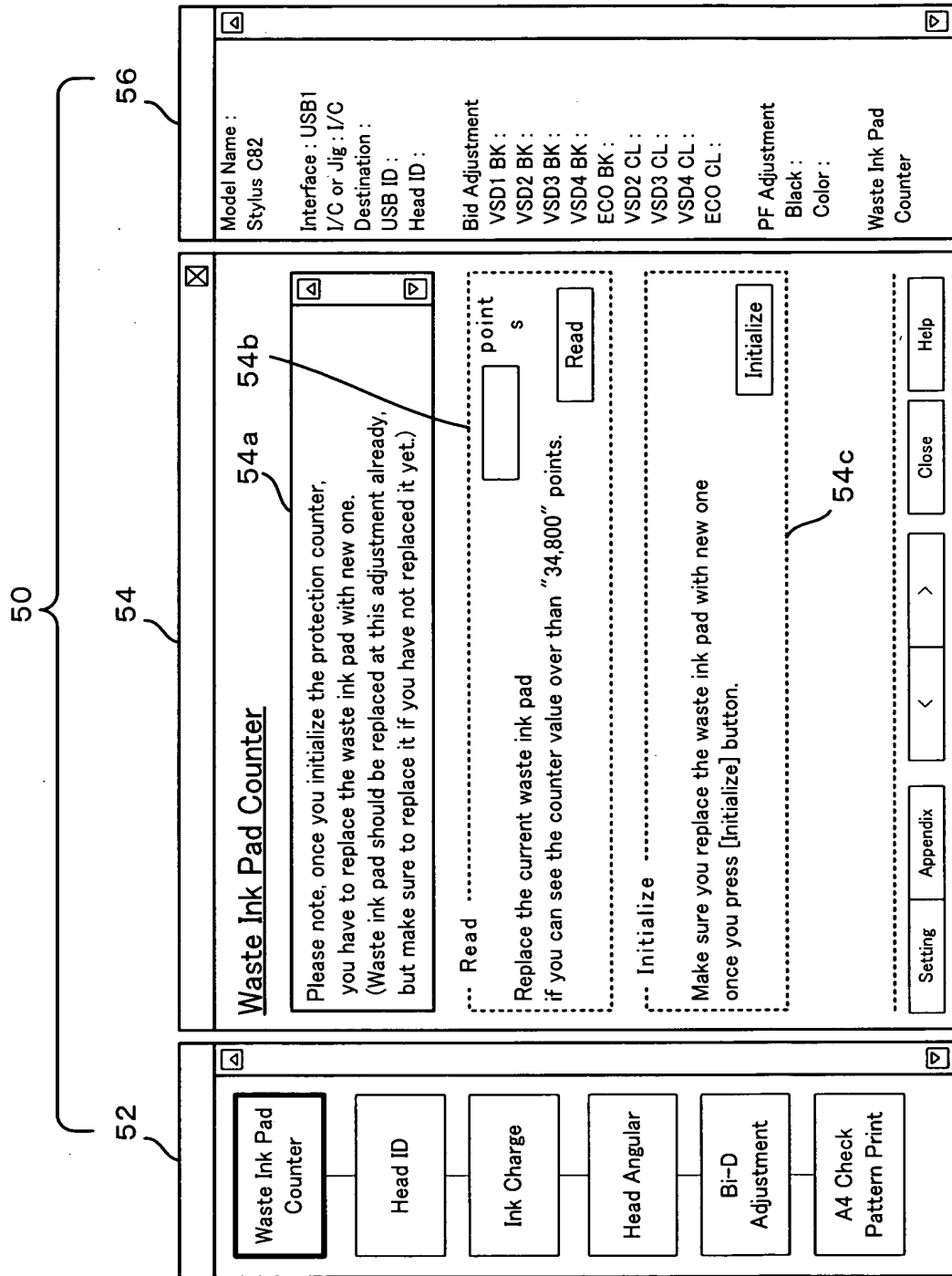


FIG. 17

